

INTERNATIONAL SEARCH REPORT

International Application No
PCT/GB2004/004459

A. CLASSIFICATION OF SUBJECT MATTER
IPC 7 A61K31/445 A61P25/04

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)
IPC 7 A61K

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

EPO-Internal, WPI Data, PAJ, BIOSIS, EMBASE

C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
P, X	WO 03/092689 A (BAXTER ANDREW DOUGLAS ; LYNE MICHAEL HARVEY (GB); BREW JOHN (GB); ARAK) 13 November 2003 (2003-11-13) cited in the application claims 1-13	1-18
X	WO 97/14415 A (FAULDING F H & CO LTD ; SMITH IAN KEITH (AU); HEINICKE GRANT WAYNE (AU) 24 April 1997 (1997-04-24) cited in the application claims 30,48-50	1-10
X	WO 99/44610 A (MERCK SHARP & DOHME ; BOYCE SUSAN (GB)) 10 September 1999 (1999-09-10) page 4, line 30 - page 5, line 24; claims 1,2,5-8 page 10, lines 11-19; examples 3,4A,5; table 1	1-18
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☒ Further documents are listed in the continuation of box C.

☒ Patent family members are listed in annex.

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Date of the actual completion of the international search

7 December 2004

Date of mailing of the international search report

07/01/2005

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C.(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT

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X	WO 99/44640 A (MERCK SHARP & DOHME ; BOYCE SUSAN (GB)) 10 September 1999 (1999-09-10) page 4, line 29 - page 5, line 9; claims 1,2,6,7 page 6, lines 21-24 page 24, lines 4-16; examples 3,4A,5; table 1	1-18
X	PATENT ABSTRACTS OF JAPAN vol. 0103, no. 77 (C-392), 16 December 1986 (1986-12-16) & JP 61 172820 A (GRELAN PHARMACEUT CO LTD), 4 August 1986 (1986-08-04) abstract	1,3,4
X	CHIZH B A ET AL: "NMDA receptor antagonists as analgesics: focus on the NR2B subtype" TRENDS IN PHARMACOLOGICAL SCIENCES, ELSEVIER TRENDS JOURNAL, CAMBRIDGE, GB, vol. 22, no. 12, 1 December 2001 (2001-12-01), pages 636-642, XP004323807 ISSN: 0165-6147 abstract page 637, column 2, lines 6-23; table 1 page 640, column 2, paragraph 4	1-18
X	BERNARDI MARA ET AL: "Blockage of the polyamine site of NMDA receptors produces antinociception and enhances the effect of morphine, in mice" EUROPEAN JOURNAL OF PHARMACOLOGY, vol. 298, no. 1, 1996, pages 51-55, XP002309375 ISSN: 0014-2999 abstract page 53, column 2, paragraph 3	1-18

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International Application No
PCT/GB2004/004459

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